

# Tanja Peric

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

498  
citations

686830

13  
h-index

713013

21  
g-index

35  
all docs

35  
docs citations

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times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hair Cortisol and DHEA-S in Foals and Mares as a Retrospective Picture of Feto-Maternal Relationship under Physiological and Pathological Conditions. <i>Animals</i> , 2022, 12, 1266.	1.0	8
2	Microbial deterioration of lamb meat from European local breeds as affected by its intrinsic properties. <i>Small Ruminant Research</i> , 2021, 195, 106298.	0.6	4
3	Effect of Delivery by Emergency or Elective Cesarean Section on Nitric Oxide Metabolites and Cortisol Amniotic Concentrations in at Term Normal Newborn Dogs: Preliminary Results. <i>Animals</i> , 2021, 11, 713.	1.0	4
4	Environmental variability and allostatic load in the Eurasian red squirrel <i>Sciurus vulgaris</i> . <i>Rendiconti Lincei</i> , 2021, 32, 437-448.	1.0	6
5	How Stressful Is Maternity? Study about Cortisol and Dehydroepiandrosterone-Sulfate Coat and Claws Concentrations in Female Dogs from Mating to 60 Days Post-Partum. <i>Animals</i> , 2021, 11, 1632.	1.0	7
6	Adrenal Gland Ultrasonographic Measurements and Plasma Hormone Concentrations in Clinically Healthy Newborn Thoroughbred and Standardbred Foals. <i>Animals</i> , 2021, 11, 1832.	1.0	1
7	Arthropod biodiversity associated to European sheep production systems. <i>Small Ruminant Research</i> , 2021, 205, 106536.	0.6	1
8	Hair cortisol and dehydroepiandrosterone sulfate concentrations in healthy beef calves from birth to 6 months of age. <i>Theriogenology</i> , 2021, 175, 89-94.	0.9	7
9	On farm welfare assessment of European fattening lambs. <i>Small Ruminant Research</i> , 2021, 204, 106533.	0.6	4
10	Ultrasonographic measurement of the adrenal gland in neonatal foals: reliability of the technique and assessment of variation in healthy foals during the first five days of life. <i>Veterinary Record</i> , 2020, 187, e117-e117.	0.2	1
11	Comparison of AlphaLISA and RIA assays for measurement of wool cortisol concentrations. <i>Heliyon</i> , 2020, 6, e05230.	1.4	8
12	Assessment of Cortisol and DHEA Concentrations in Griffon Vulture ( <i>Gyps fulvus</i> ) Feathers to Evaluate its Allostatic Load. <i>Annals of Animal Science</i> , 2020, 20, 85-96.	0.6	4
13	Steroids in pig hair and welfare evaluation systems: combined approaches to improve management in pig breeding?. <i>Veterinaria Italiana</i> , 2020, 56, 177-184.	0.5	3
14	Cortisol, DHEA, and Sexual Steroid Concentrations in Fattening Pigs' Hair. <i>Animals</i> , 2019, 9, 345.	1.0	14
15	Analysis of 19 Minerals and Cortisol in Red Deer Hair in Two Different Areas of the Stelvio National Park: A Preliminary Study. <i>Animals</i> , 2019, 9, 492.	1.0	12
16	Effects of Alfaxalone or Propofol on Giant-Breed Dog Neonates Viability During Elective Caesarean Sections. <i>Animals</i> , 2019, 9, 962.	1.0	13
17	Hair cortisol concentrations in New Zealand white rabbits subjected to surgery. <i>Animal Welfare</i> , 2018, 27, 13-20.	0.3	4
18	Relocation and Hair Cortisol Concentrations in New Zealand White Rabbits. <i>Journal of Applied Animal Welfare Science</i> , 2017, 20, 1-8.	0.4	17

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19	Luteal activity and effect of dietary energy restriction on follicular development in lactating cows. <i>Reproduction in Domestic Animals</i> , 2017, 52, 632-639.	0.6	4
20	Cortisol and DHEA concentrations in the hair of dairy cows managed indoor or on pasture. <i>Livestock Science</i> , 2017, 202, 39-43.	0.6	25
21	Hair cortisol and testosterone concentrations and semen production of <i>Bos taurus</i> bulls. <i>Italian Journal of Animal Science</i> , 2017, 16, 631-639.	0.8	11
22	Use of hair cortisol analysis for comparing population status in wild red deer ( <i>Cervus elaphus</i> ) living in areas with different characteristics. <i>European Journal of Wildlife Research</i> , 2016, 62, 713-723.	0.7	26
23	Reducing treatments in cattle superovulation protocols by combining a pituitary extract with a 5% hyaluronan solution: Is it able to diminish activation of the hypothalamic pituitary adrenal axis compared to the traditional protocol?. <i>Theriogenology</i> , 2016, 85, 914-921.	0.9	17
24	Hair coat condition: A valid and reliable indicator for on-farm welfare assessment in adult dairy goats. <i>Small Ruminant Research</i> , 2015, 123, 197-203.	0.6	29
25	IGF-I and NEFA concentrations in fetal fluids of term pregnancy dogs. <i>Theriogenology</i> , 2014, 81, 1307-1311.	0.9	21
26	Study of progesterone and cortisol concentrations in the Italian Friesian claw. <i>Journal of Dairy Science</i> , 2014, 97, 5491-5496.	1.4	15
27	The Effect of Temperature, Rainfall, and Light Conditions on Hair Cortisol Concentrations in Newborn Foals. <i>Journal of Equine Veterinary Science</i> , 2014, 34, 774-778.	0.4	25
28	Hair cortisol as a marker of hypothalamic-pituitary-adrenal axis activation in Friesian dairy cows clinically or physiologically compromised. <i>Livestock Science</i> , 2013, 152, 36-41.	0.6	64
29	Sexual Hormone Fluctuation in Chinchillas. <i>Veterinary Clinics of North America - Exotic Animal Practice</i> , 2013, 16, 197-209.	0.4	2
30	Short communication: Hair cortisol concentrations in Holstein-Friesian and crossbreed F1 heifers. <i>Journal of Dairy Science</i> , 2013, 96, 3023-3027.	1.4	37
31	Experimental indicators of ergonomic wellness and quality of life: salivary and hair cortisol. <i>Work</i> , 2012, 41, 5442-5445.	0.6	2
32	Hair Cortisol Levels to Monitor Hypothalamic-Pituitary-Adrenal Axis Activity in Healthy Dairy Cows. <i>Journal of Animal and Veterinary Advances</i> , 2012, 11, 3623-3626.	0.1	12
33	Hair cortisol levels determined at different body sites in the New Zealand White rabbit. <i>World Rabbit Science</i> , 2012, 20, .	0.1	21
34	Hair cortisol levels in dairy cows from winter housing to summer highland grazing. <i>Livestock Science</i> , 2011, 138, 69-73.	0.6	69